

IN THE CLAIMS:

Please amend claims 3 and 4 as follows:

1. (Original) A process for ink jet printing on cloth using ultraviolet ray curable ink, which comprises the steps of  
applying a transparent ultraviolet ray curable ink and then curing by ultraviolet rays;  
and  
thereafter applying an ultraviolet ray curable ink containing a coloring component to form an image.

2. (Original) A process for ink jet printing on cloth using ultraviolet ray curable ink, which comprises the steps of  
forming a three-dimensional pattern by repeating the step of applying a transparent ultraviolet ray curable ink and then curing by ultraviolet rays; and  
applying an ultraviolet ray curable ink containing a coloring component to form a three-dimensional image.

3. (Currently Amended) The process for ink jet printing of Claim 1 or 2, wherein said transparent ultraviolet ray curable ink and said ultraviolet ray curable ink containing a coloring component comprise a reactive oligomer, a reactive diluent and a photoinitiator;  
said reactive oligomer being contained in an amount of 1 to 70 % by weight in said transparent ultraviolet ray curable ink and in an amount of 1 to 60 % by weight in said ultraviolet ray curable ink containing a coloring component.

4. (Currently Amended) The process for ink jet printing of Claim 1 or 2, wherein said transparent ultraviolet ray curable ink and said ultraviolet ray curable ink containing a coloring component are heated by a heating means and then discharged.

5. (Original) An ink jet printing apparatus equipped with a two-stage ink head having an ultraviolet ray exposing means and a transparent ink head in the front head and an ultraviolet ray exposing means and ultraviolet ray curable ink heads of various colors in the rear head.

6. (Original) An ink jet printing apparatus equipped with a linear ink head having a transparent ink head, an ultraviolet ray exposing means and ultraviolet ray curable ink heads of various colors in a straight line.